

FIG. 1

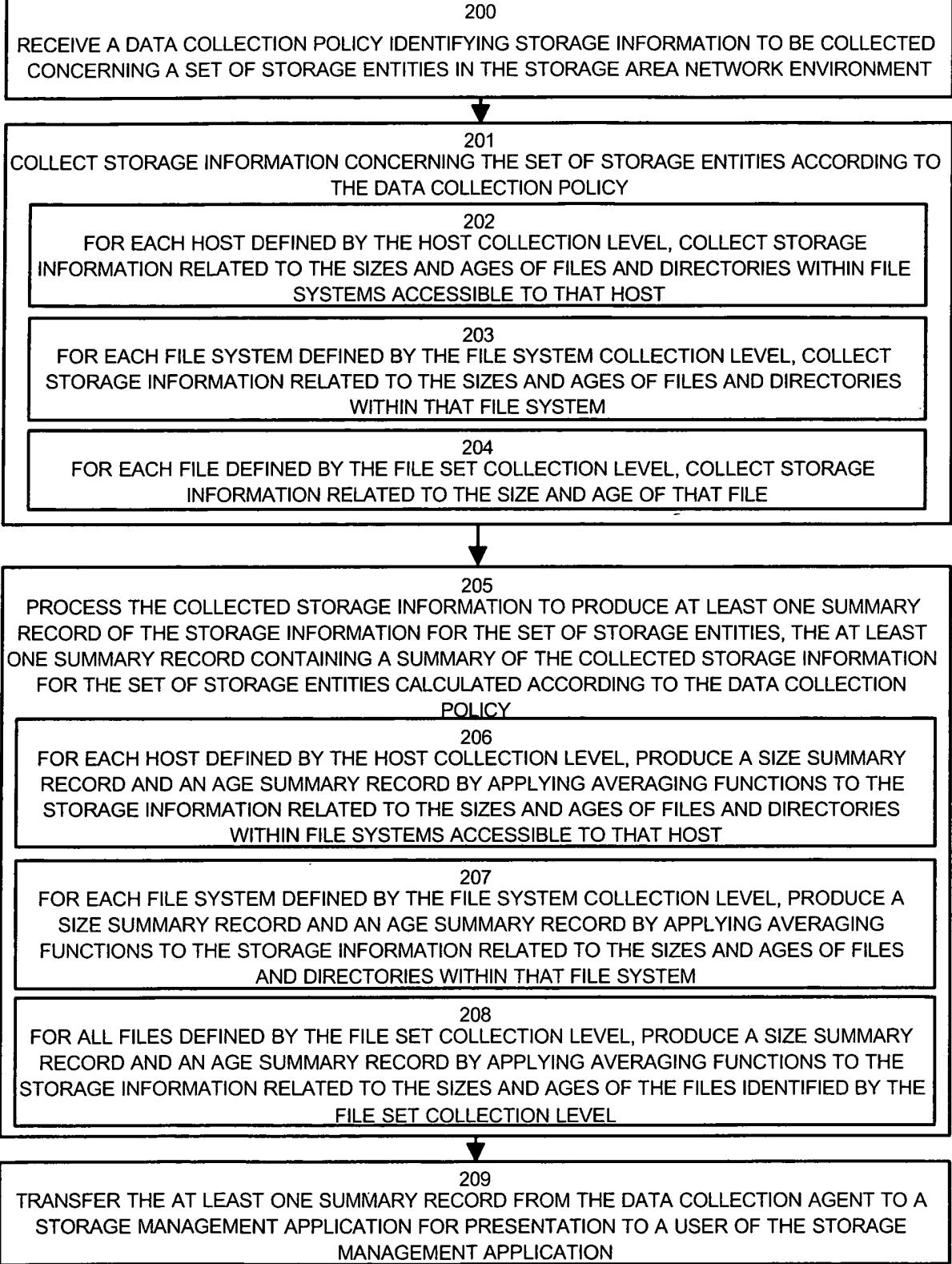


FIG. 2

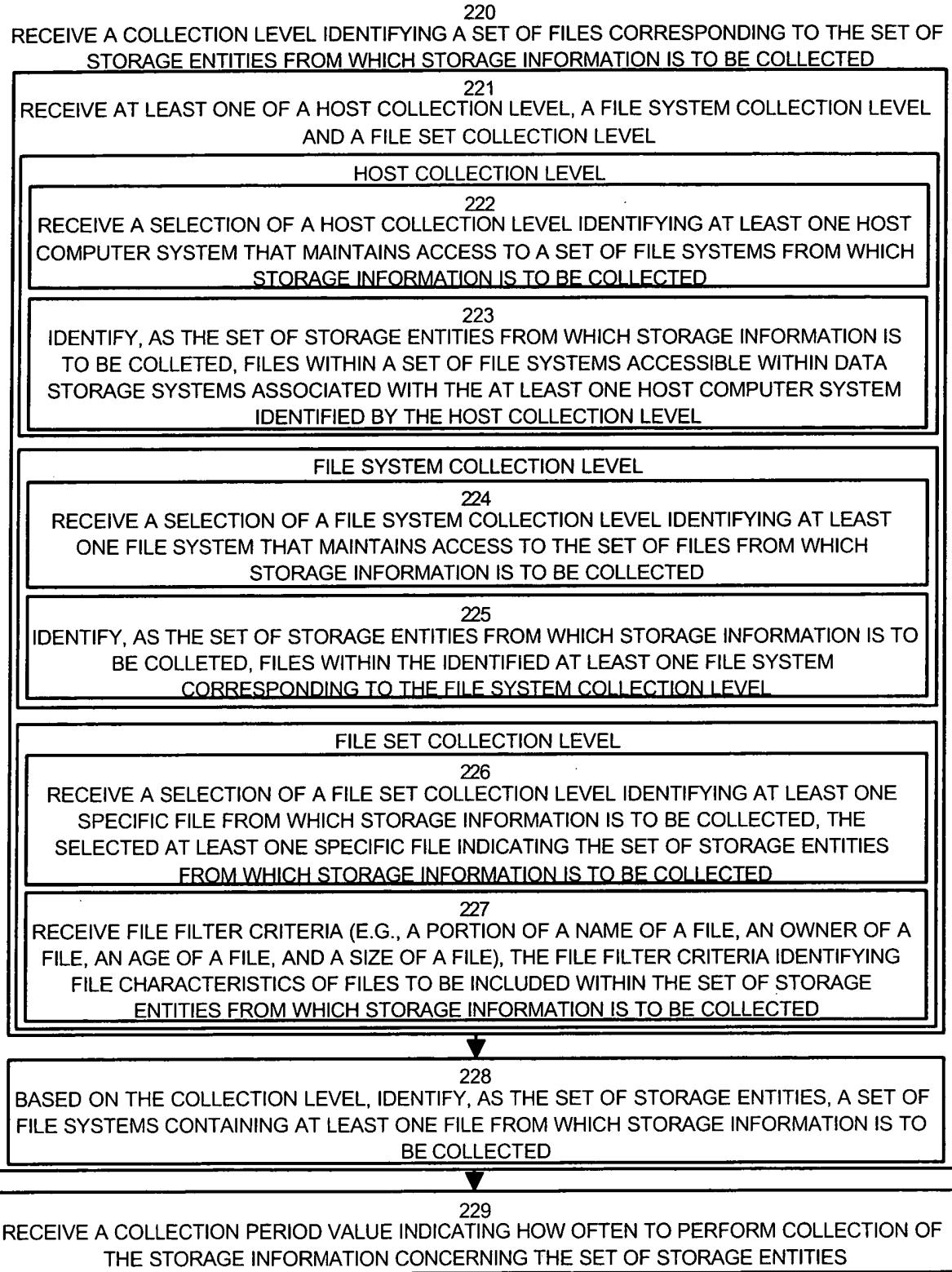


FIG. 3

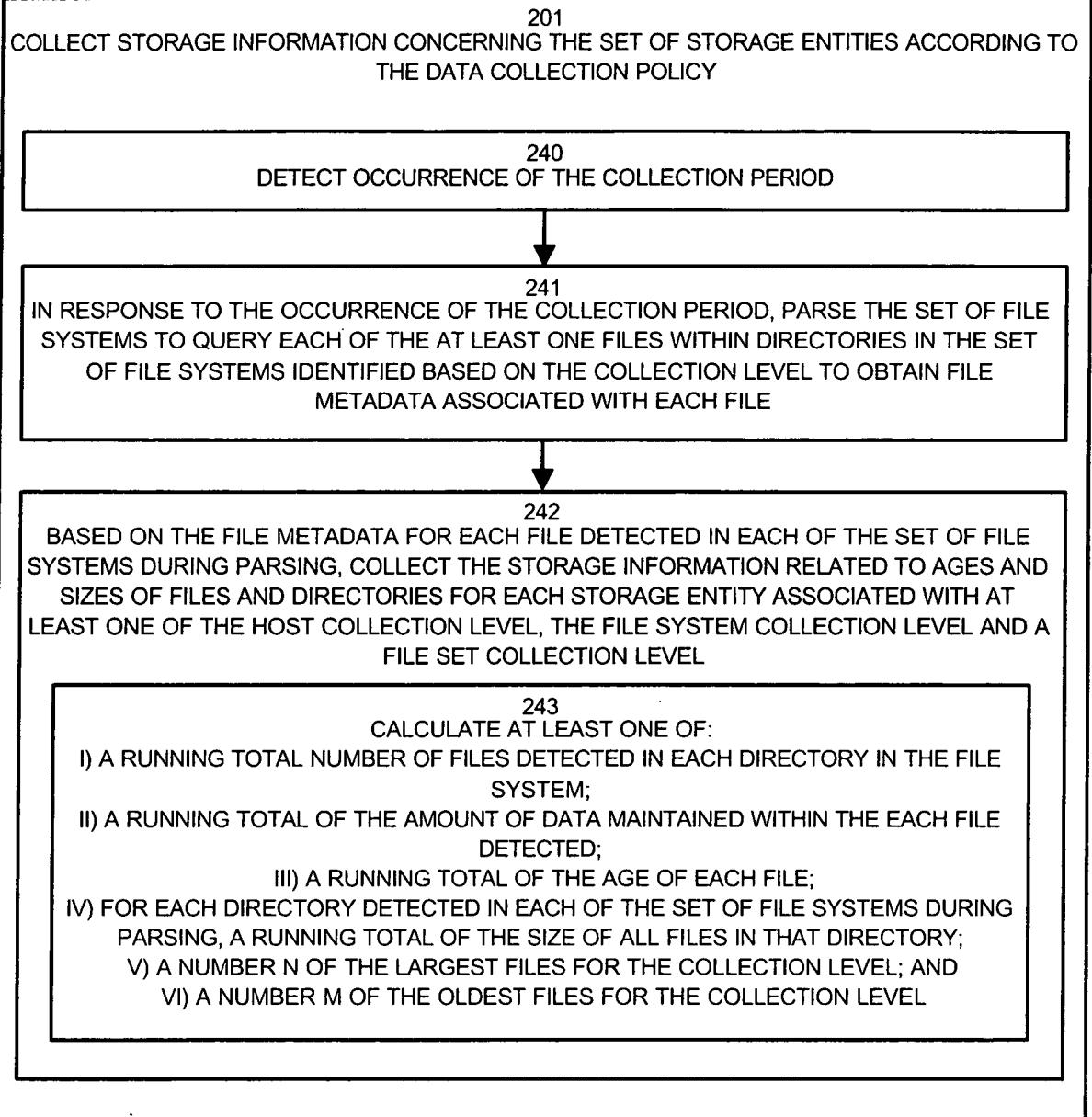


FIG. 4

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PROCESS THE COLLECTED STORAGE INFORMATION TO PRODUCE AT LEAST ONE SUMMARY RECORD OF THE STORAGE INFORMATION FOR THE SET OF STORAGE ENTITIES, THE AT LEAST ONE SUMMARY RECORD CONTAINING A SUMMARY OF THE COLLECTED STORAGE INFORMATION FOR THE SET OF STORAGE ENTITIES CALCULATED ACCORDING TO THE DATA COLLECTION POLICY

250

CALCULATE AGE CHARACTERISTICS RELATED TO FILES AND DIRECTORIES WITHIN THE SET OF FILE SYSTEMS IDENTIFIED BASED ON COLLECTED STORAGE INFORMATION FOR THE COLLECTION LEVEL

251

FOR ALL FILE SYSTEMS ACCESSIBLE TO HOST COMPUTER SYSTEMS ASSOCIATED WITH THE HOST COLLECTION LEVEL, PRODUCE AN AGE SUMMARY RECORD INDICATING AN AGE OF FILES WITHIN THE FILE SYSTEMS FOR EACH HOST FOR A PLURALITY OF AGE RANGES AND AN AMOUNT OF STORAGE THE FILES WITHIN EACH AGE RANGE OCCUPY AND A LIST OF THE TOP M OLDEST FILES

252

FOR ALL FILE SYSTEMS ASSOCIATED WITH THE FILE SYSTEM COLLECTION LEVEL, PRODUCE AN AGE SUMMARY RECORD INDICATING AN AGE OF FILES WITHIN THE FILE SYSTEMS FOR A PLURALITY OF AGE RANGES AND AN AMOUNT OF STORAGE THE FILES WITHIN EACH AGE RANGE OCCUPY AND A LIST OF THE TOP M OLDEST FILES WITH THE FILE SYSTEMS

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CALCULATE SIZE CHARACTERISTICS RELATED TO FILES AND DIRECTORIES WITHIN THE SET OF FILE SYSTEMS IDENTIFIED BASED ON COLLECTED STORAGE INFORMATION FOR THE COLLECTION LEVEL

254

FOR ALL FILE SYSTEMS ACCESSIBLE TO HOST COMPUTER SYSTEMS ASSOCIATED WITH THE HOST COLLECTION LEVEL, PRODUCE A SIZE SUMMARY RECORD INDICATING A TOTAL AMOUNT OF FILES STORED WITHIN THE FILE SYSTEMS FOR EACH HOST, AT LEAST N OF THE LARGEST FILES ACCESSIBLE TO THE HOST

255

FOR ALL FILE SYSTEMS ASSOCIATED WITH THE FILE SYSTEM COLLECTION LEVEL, PRODUCE A SIZE SUMMARY RECORD INDICATING AN TOTAL AMOUNT OF FILES STORED WITHIN THE FILE SYSTEMS, AT LEAST N OF THE LARGEST FILES ACCESSIBLE WITHIN THE FILE SYSTEMS

FIG. 5